

Claims

1. A method for refurbishing skin of an individual comprising the steps:
 - a) removing dead cells from the surface of the skin to generate a prepared surface;
 - b) applying myoblasts to the prepared skin surface in a myoblast cell-nutritive solution.
2. The method of claim 1, wherein the myoblasts are autologous and obtained from muscle biopsy of the individual.
3. The method of claim 1, wherein the myoblasts are prepared from a human sample non-autologously.
4. The method of claim 1, wherein the myoblast cell-nutritive solution comprises serum, large 6 chondroitin sulfate and at least one angiogenic factor.
5. The method of claim 4, wherein the at least one angiogenic factor is VEGF165, TGFB, or angiotensin.
6. The method of claim 1, further comprising the step of circulating warm, moist oxygen onto the skin surface after application of myoblasts in a clean room.
7. The method of claim 1, wherein step a) is carried out by massage with micrograin water-tumbled quartz pebble and high grade body cream to remove dead skin and debris followed by rinsing.
8. The method of claim 1, wherein the myoblast cell-nutritive solution comprises serum obtained from the individual.

9. The method of claim 1, wherein at least 500 million myoblasts are applied in a concentration of at least 25 million cells per milliliter.
10. The method of claim 2, wherein the myoblasts obtained by needle biopsy after stimulation of one or more of the individual's muscles.
11. A myoblast cell suspension useful for skin enhancement of an individual, comprising autologous human myoblast cells from the individual, serum from the individual, an angiogenesis factor and large 6 chondroitin sulfate.
12. A myoblast cell suspension useful for skin enhancement of an individual as described in claim 11, further comprising NGF, insulin albumin and chick embryo extract.
13. A myoblast cell suspension useful for skin enhancement of an individual as described in claim 11, further comprising fetuin.
14. A myoblast cell suspension useful for skin enhancement of an individual, comprising myoblast cells, serum, and large 6 chondroitin sulfate in a cream suspension suitable for applying as a viscous mass to fill in surface imperfections of skin and to hide skin molds.
15. A myoblast cell suspension as described in claim 14, further comprising an angiogenic factor.
16. A foreskin fibroblast cell suspension useful for skin enhancement of an individual, comprising foreskin fibroblast cells, serum, and large 6 chondroitin sulfate in a cream suspension suitable for applying as a viscous mass to fill in surface imperfections of skin and to hide skin molds.